

the removable steering module including:

- a steering module base,
- a steering wheel support fixed to the steering module base,
- a steering wheel rotatably fixed to the steering wheel support, and
- a steering wheel connector for connecting the steering wheel to a vehicle steering actuator; and
- the removable filler module including a filler module base.

2. The dashboard assembly of claim 1, the dashboard including an airbag disposed therein and the steering module including an airbag disposed in the steering wheel.

3. The dashboard assembly of claim 1, the filler module including an airbag disposed therein and the steering module including an airbag disposed in the steering wheel.

4. The dashboard assembly of claim 1, the filler module including a storage compartment incorporating a trim panel.

5. The dashboard assembly of claim 1, wherein:

- the removable steering module includes a first part of a selectively engageable steering module mount fixed to the steering module base,
- a second part of the steering module mount is incorporated into the vehicle dashboard with the first part and the second part cooperatively fixing the steering module to the dashboard, and

the removable filler module includes a first part of a selectively engageable filler module mount substantially identical to the first part of the steering module mount with the first part of the filler module mount and the second part of the steering module mount cooperatively fixing the filler module to the dashboard.

6. The dashboard assembly of claim 1, further comprising a pedal module.

7. The dashboard assembly of claim 1, the steering wheel connector being a mechanical connector.

8. A vehicle having a dashboard assembly:

- a dashboard defining a receiving niche aligned with a driver seat location and the niche being selectively fillable by each of a removable steering module and a removable filler module;

the removable steering module including:

- a steering module base,
- a steering wheel support fixed to the steering module base,
- a steering wheel rotatably fixed to the steering wheel support, and
- a steering wheel connector for connecting the steering wheel to a vehicle steering actuator; and

the removable filler module including a filler module base.

9. The vehicle of claim 8, the dashboard including an airbag disposed therein and the steering module including an airbag disposed in the steering wheel.

10. The vehicle of claim 8, the filler module including an airbag disposed therein and the steering module including an airbag disposed in the steering wheel.

11. The vehicle of claim 8, the filler module including a storage compartment incorporating a trim panel.

12. The vehicle of claim 8, wherein:

- the removable steering module includes a first part of a selectively engageable steering module mount fixed to the steering module base,
- a second part of the steering module mount is incorporated into the vehicle dashboard with the first part and the second part cooperatively fixing the steering module to the dashboard, and

the removable filler module includes a first part of a selectively engageable filler module mount substantially identical to the first part of the steering module mount with the first part of the filler module mount and the second part of the steering module mount cooperatively fixing the filler module to the dashboard.

13. The vehicle of claim 8, further comprising a pedal module.

14. The vehicle of claim 8, the steering wheel connector being a mechanical connector.

15. A removable steering module having a shape substantially complementary to a niche in a dashboard comprising:

- a steering module base;
- a steering wheel support fixed to the steering module base;
- a steering wheel rotatably fixed to the steering wheel support,
- a first part of a selectively engageable module mount fixed to the base, and
- a steering wheel connector selectively connecting the steering wheel to a vehicle steering actuator.

16. The removable steering module of claim 15 further including an airbag disposed in the steering wheel.

17. The removable steering module assembly of claim 15, further comprising a pedal module.

18. The removable steering module assembly of claim 15, the steering wheel connector being a mechanical connector.

19. The removable steering module assembly of claim 15, the steering wheel connector being an electrical connector.

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